ADDENDUM #1

James McGuire Elementary School 55 Central Avenue North Providence, RI

Project No. 17025.11

This Addendum dated August 13, 2020 forms a part of the Contract Documents and modifies the original Bidding Documents dated March 3, 2020. Acknowledge receipt of this Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum is comprised of the following attachments:

- 1. Previously issued Drawings, dated 3/03/20, revised 8/13/2020:
 - a. L001 General Site Information
 - b. L203 Site materials and Layout
 - c. L301 Site Grading
 - d. L501 Site Details

2. Response to Bid Questions:

- a. Confirm that a detail for the planter was included in the bid documents? Do the planters have bottoms to them or are they open to the ground below? Response: Refer to added original planter construction detail 2B/L501 for existing construction. Planters are open to ground below and are called to be relocated as shown on drawings.
- b. Confirm what section of existing chain link fencing is to be demolished and what section remains. Specifically at playground and at the planters. Response: Refer to Revised Sheet L203 for extent of chain link fence to be demolished.
- c. Clarify grading at the playground (existing versus included in scope). Response: Refer to Revised Sheet L301 for grading at the existing playground (to remain as existing for playground surface).
- d. Clarify drainage. Is it really going through the playground or can we direct it around the playground? If directed around, generating a longer run, are additional structures need-ed? Response: Refer to Sheet L302, drain line is currently shown to be installed outside of the existing playground. No additional drainage structure to be required.
- e. Are existing trees at the fence line north of new parking to be removed? Response: Refer to Revised Landscape Sheet L203 for removal of existing trees to allow for regrading of site and installation of new plantings shown on drawings.

END OF ADDENDUM #1